

# Jeremiah Damiron

Web Developer/ Software Engineer

(978)771-1172 | jeremiahdamiron@gmail.com | [github.com/jdamiron](https://github.com/jdamiron) | [jdamiron.github.io/portfolio](https://jdamiron.github.io/portfolio)

## SKILLS

HTML5	CSS3	JavaScript	Ruby on Rails	jQuery	Bootstrap
Git	Heroku	MongoDB	PostgreSQL	Node.js	Ember.js

## EXPERIENCE

1/2016 – present

**Web Development Immersive** - General Assembly - Boston, MA

4 month long full-time course dedicated to teaching fundamentals regarding developing full-stack applications and incorporating best practice in our code. During the web development immersive, I gained experience building full-stack web applications by myself, as well as working with a group incorporating AGILE team work flow.

**SocialGamR**

SocialGamR is a platform for gaming enthusiasts to speak through group chat, exchanging online aliases, tournament details, and anything gaming. This full-stack application was built using HTML, CSS, JavaScript, Ajax, and jQuery on the front-end with a Ruby on Rails back end and a PostgreSQL database.

**Sand Puppy (CMS)**

Sand Puppy allows users to create their own web pages containing different variations of blogs. These blog posts are highly editable allowing users to create their own blog template. This group project is a full stack application built with HTML, CSS, JavaScript, Ajax, and jQuery on the front-end with a Node.js back end using a MongoDB database.

**Bankroll Tracker**

The bankroll tracker is used as a resource tool for users playing on betting sites. Users are able to view daily profits as well as weekly profits. This is a complete full-stack application built with HTML, CSS, JavaScript, Ajax, and jQuery on the front-end with a Ruby on Rails back end and a PostgreSQL database.

**Tic-Tac-toe**

This front-end app is a fully-functional re-creation of a childhood favorite game with my own twist in design. I built this front-end app using HTML, CSS, JavaScript, and jQuery.

08/2014 – 01/2015

**Supervisor** - Archbold Gymnasium - Syracuse, NY

Worked part time at the university's local gym. Gained skills in customer service and was promoted from desk attendant to supervisor after one year.

## EDUCATION

08/2015 - 01/2016

**Computer Science** - Northern Essex Community College - Lawrence, MA

Completed a semester of CS, completed intro courses and received a basic understanding of CS principles.

08/2013 - 05/2015

**Economics** - Syracuse University - Syracuse, NY

Completed 4 semesters of college with a major in Economics, gained a passion for efficiency and specialization learning how to create the best work in the shortest time.